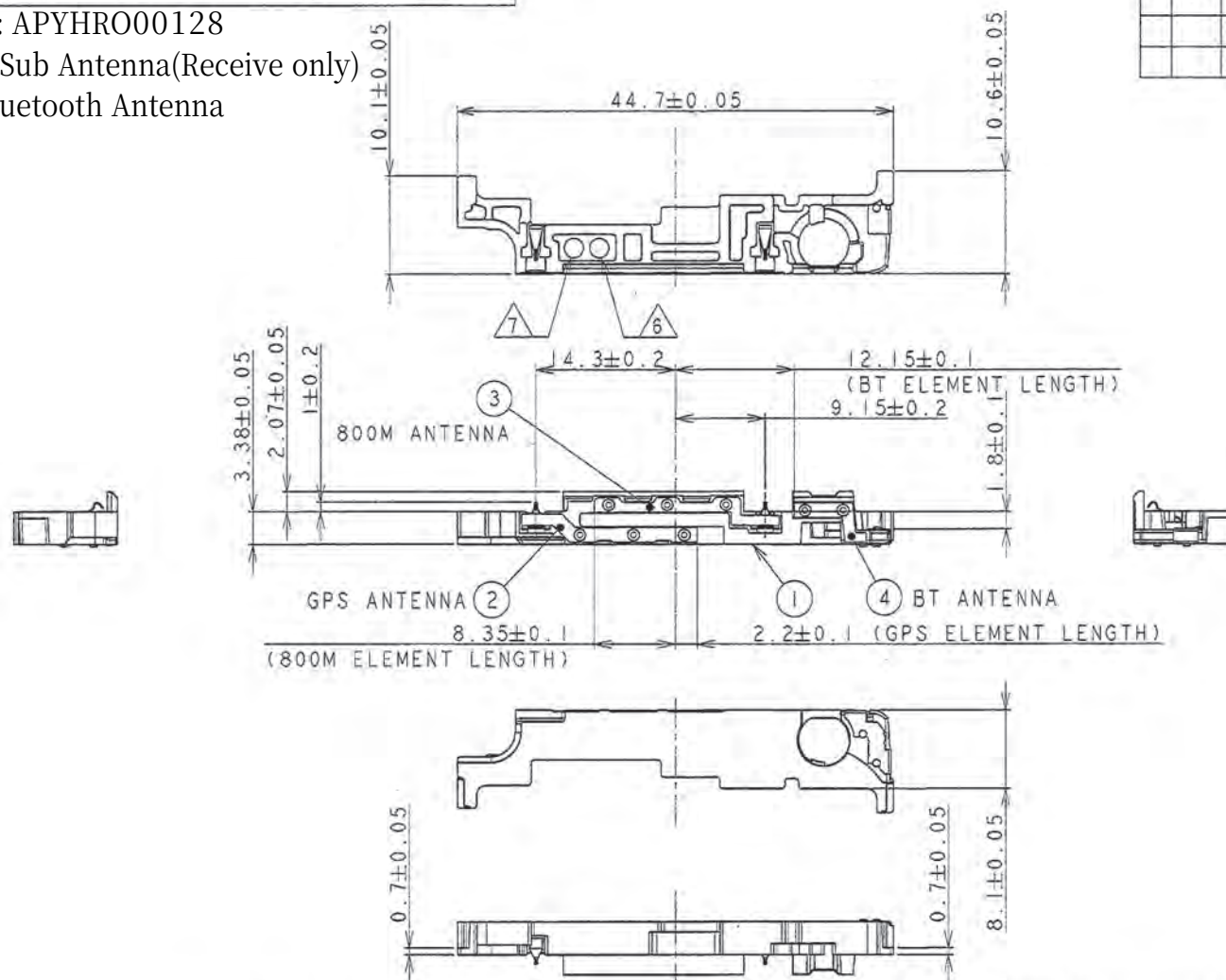


LOC	Q1ST	REVISIONS			
		P	LTR	DESCRIPTION	DATE
J	-	3		REVISED	10JUN2010

RESTRICTED TO SHARP CORPORATION

FCC ID: APYHRO00128

CDMA Sub Antenna(Receive only)
with Bluetooth Antenna



NOTE

1. SHEET METAL ELEMENT FINISH:
NICKEL : ALL OVER
Au : ONLY AROUND CONTACT.
2. MATERIAL:
SHEET METAL ELEMENT : PHOS-BRO
HSG : PC
3. MAXIMUM GATE VESTIGE HEIGHT 0.15
FROM SURFACE.
4. BURR OF EJECTORS SHOULD NOT PROTRUDE.
5. MAXIMUM ALLOWED BURR IS 0.2.
6. DATE STAMP.
7. CAVITY ID.
8. DRAWING REFERENCES
'C290SUB_V07'
9. TRAY
MATERIAL ; PS
COLOR ; NATURAL
TRAY P/N ; *****

1	BT ELEMENT C290 SUB ANTENNA	④
1	800M ELEMENT C290 SUB ANTENNA	③
1	GPS ELEMENT C290 SUB ANTENNA	②
1	HSG C290 SUB ANTENNA	①
QTY	NAME	ITEM

REVISION HISTORY

REV.	DATE	DESCRIPTION
3	10JUN2010	ADD GROOVE
2	8JUN2010	CHANGE GPS & 800M ELEMENT LENGTH
1	13MAY2010	PROPOSAL

THIS DRAWING IS A CONTROLLED DOCUMENT FOR TYCO ELECTRONICS CORPORATION IT IS SUBJECT TO CHANGE AND THE CONTROLLING ENGINEERING ORGANIZATION SHOULD BE CONTACTED FOR THE LATEST REVISION.	
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED: ±0.1
MATERIAL	FINISH

DWN	3MAY2010
CHR	3MAY2010
APVD	3MAY2010
PRODUCT SPEC	
APPLICATION SPEC	
WEIGHT	0.85g
RESTRICTED CUSTOMER	

Tyco Electronics		Tyco Electronics Corporation Kawasaki, Japan	
NAME		C290 SUB ANTENNA	
SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A300779	C-2134266		SHP
SCALE	2.1	SHEET	OF
		REV	3